

1/8

100

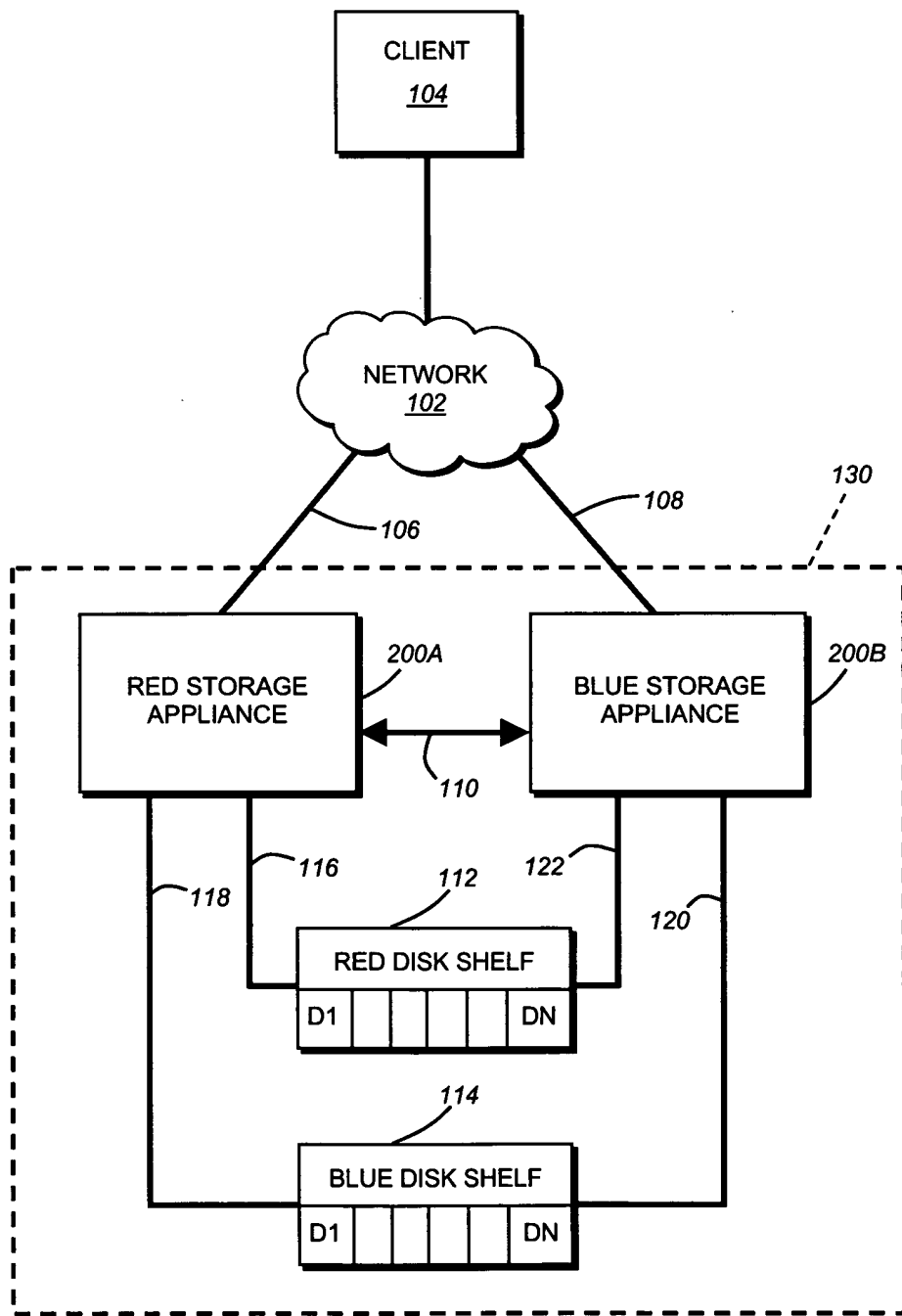


FIG. 1

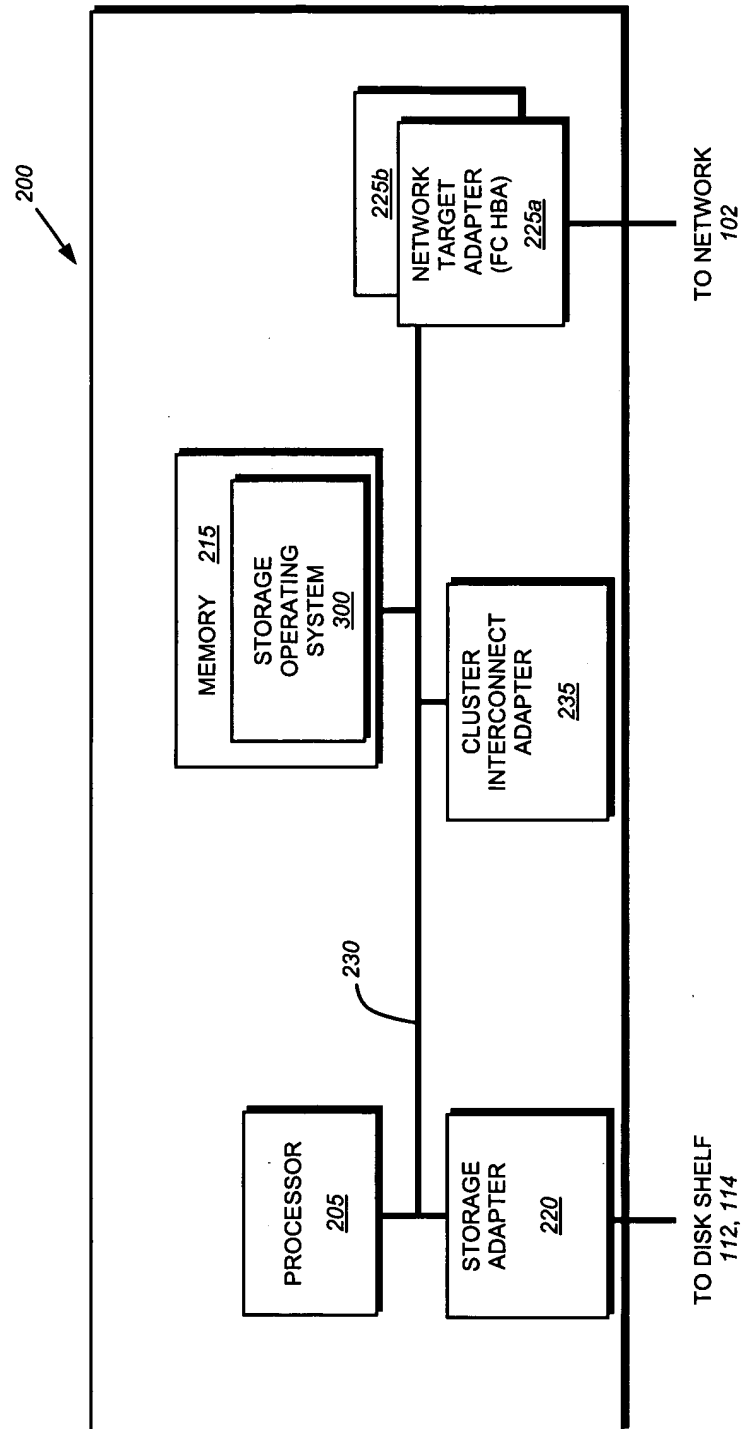


FIG. 2

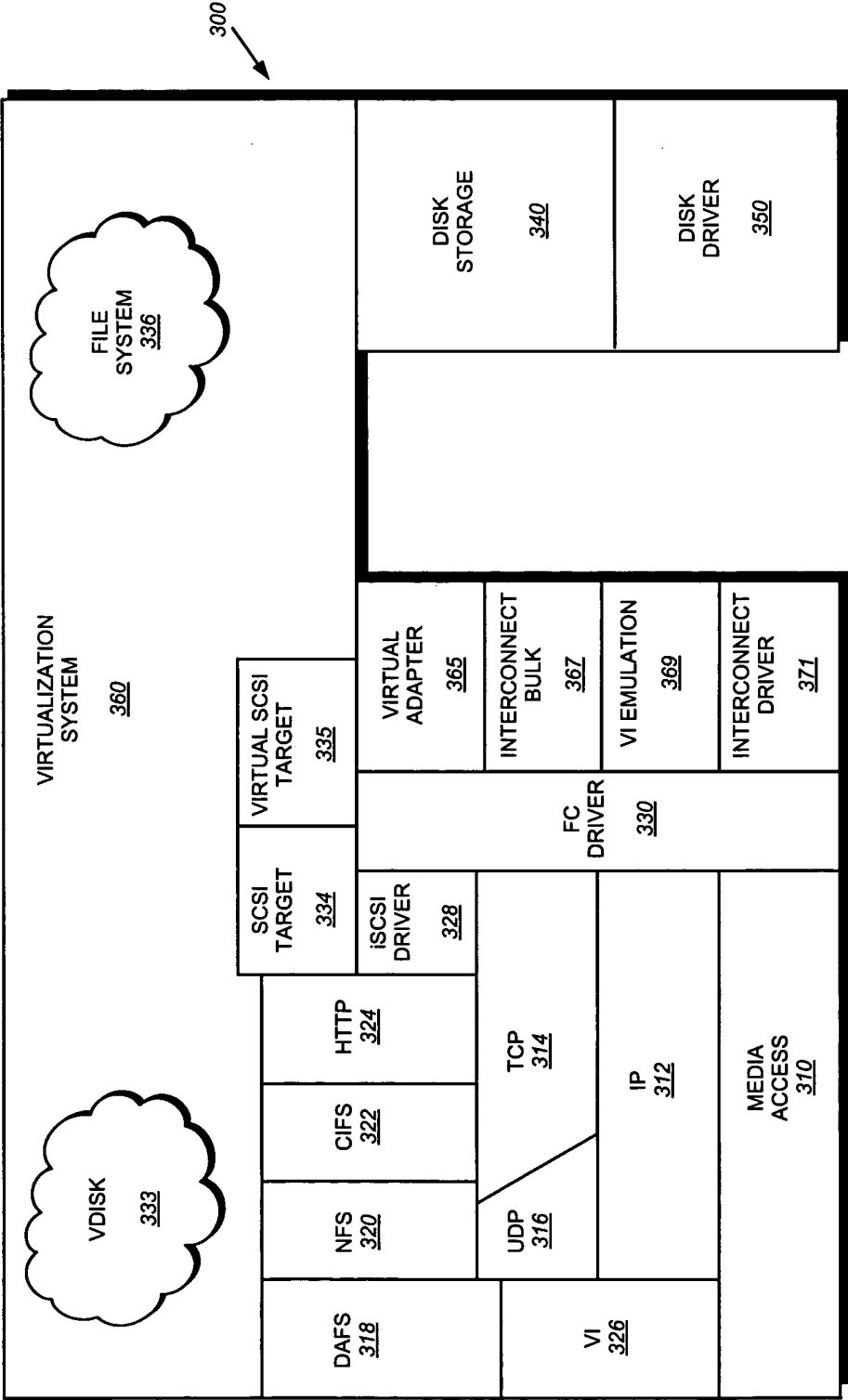
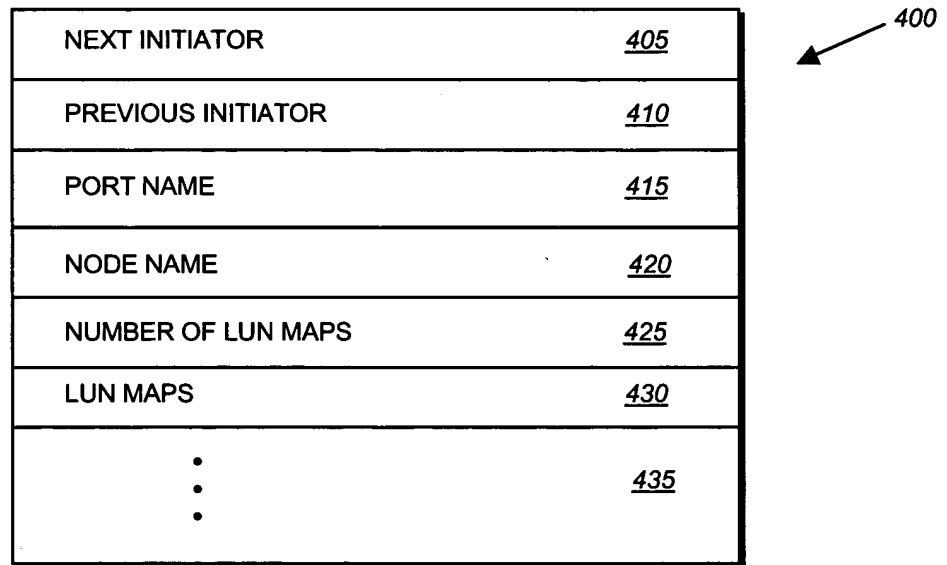


FIG. 3



NEXT INITIATOR	<u>405</u>
PREVIOUS INITIATOR	<u>410</u>
PORT NAME	<u>415</u>
NODE NAME	<u>420</u>
NUMBER OF LUN MAPS	<u>425</u>
LUN MAPS	<u>430</u>
• • •	<u>435</u>

FIG. 4

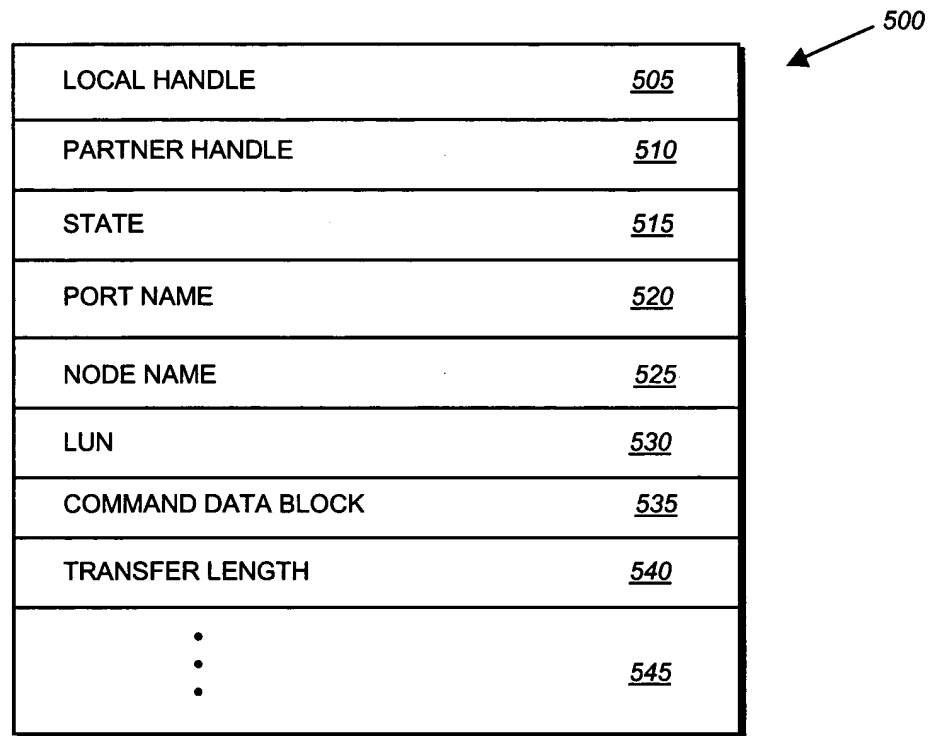
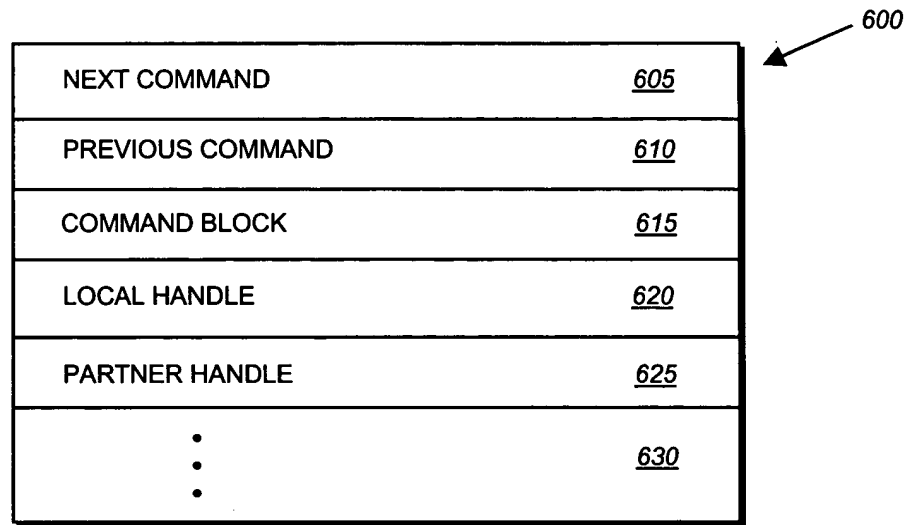


Diagram 500 is a table structure representing a data block. It consists of nine rows. The first eight rows contain field names and their corresponding addresses. The ninth row contains three vertical dots and the address 545. An arrow points from the label 500 to the top-right corner of the table.

LOCAL HANDLE	<u>505</u>
PARTNER HANDLE	<u>510</u>
STATE	<u>515</u>
PORT NAME	<u>520</u>
NODE NAME	<u>525</u>
LUN	<u>530</u>
COMMAND DATA BLOCK	<u>535</u>
TRANSFER LENGTH	<u>540</u>
• • •	<u>545</u>

FIG. 5



The diagram shows a vertical stack of six rectangular blocks, each representing a field in a command block structure. The blocks are labeled from top to bottom: 'NEXT COMMAND' with reference numeral 605, 'PREVIOUS COMMAND' with 610, 'COMMAND BLOCK' with 615, 'LOCAL HANDLE' with 620, 'PARTNER HANDLE' with 625, and a final block containing three vertically aligned dots with reference numeral 630. An arrow points from the label '600' to the top-right corner of the entire stack of blocks.

NEXT COMMAND	<u>605</u>
PREVIOUS COMMAND	<u>610</u>
COMMAND BLOCK	<u>615</u>
LOCAL HANDLE	<u>620</u>
PARTNER HANDLE	<u>625</u>
⋮	<u>630</u>

FIG. 6

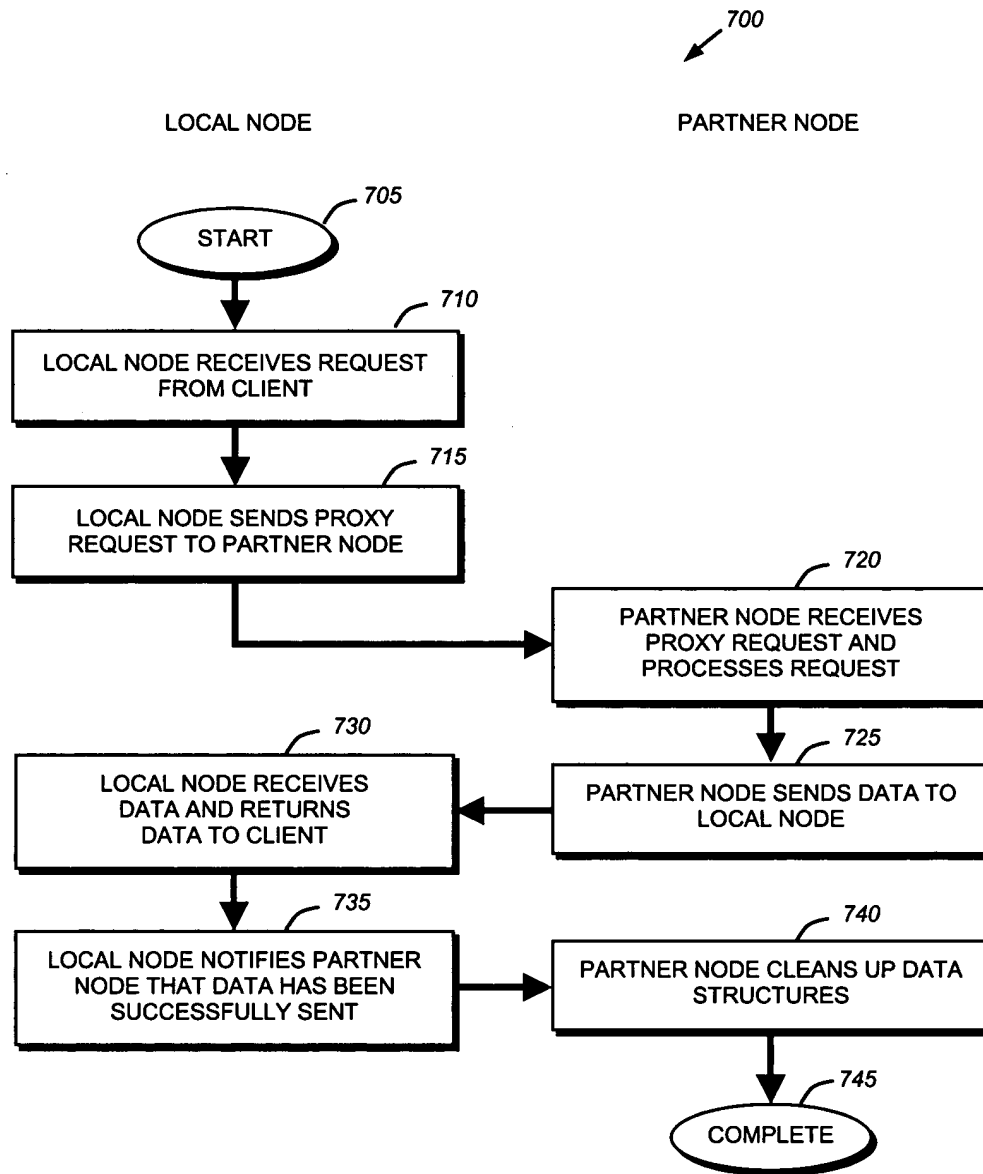


FIG. 7

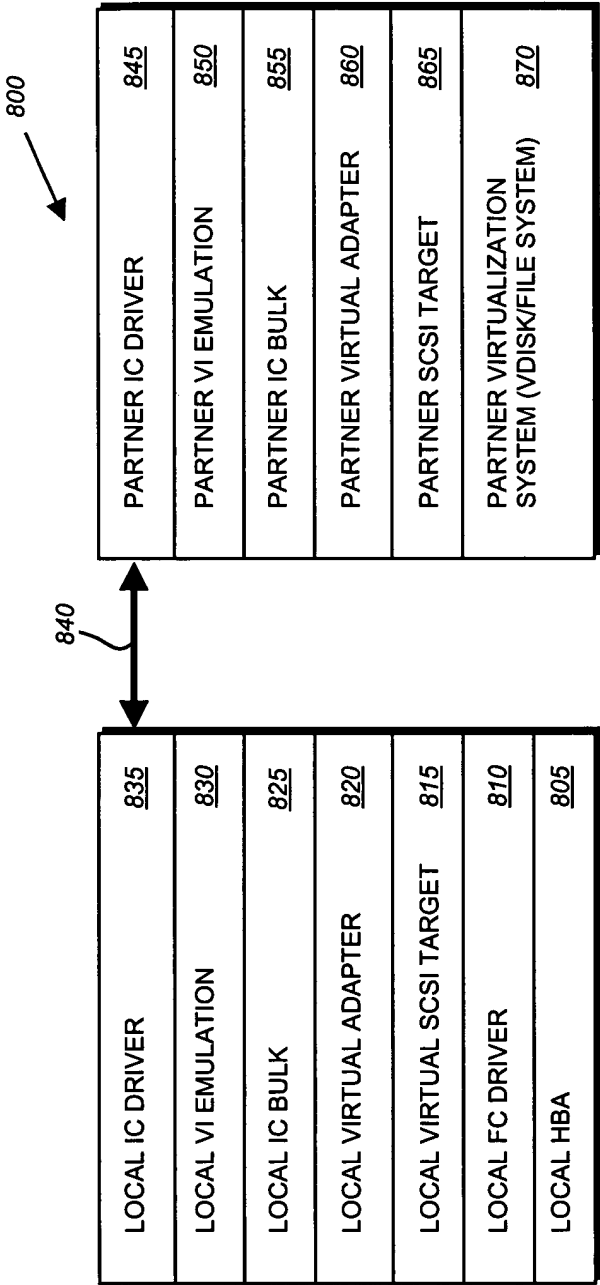


FIG. 8